

FIG. A illustrates docking of windows 1, 2, 3, and 4 of Winamp software, version 2.10.

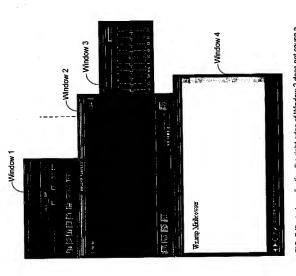
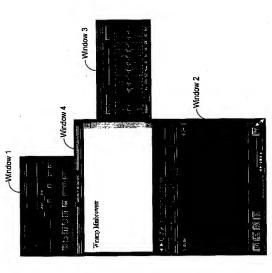


FiG. B illustrates adjusting the right edge of Window 2 does not cause a movement of the adjacent edge (the left edge of Window 3). The dashed line indicates where the left edge of Window 3 remains.

FIG. B

APPLICANT'S EXHIBIT 1



Window 4 is docked against the top edge of Window 2 and the right edge of Window 4 is docked against the left edge of Window 3. In maneuvering the positions of the windows and adjusting FIG. C illustrates docked positions of Windows 1, 2, 3, and 4. As shown, the bottom edge of the sizes of the windows, it is found that the sizes of Window 1 and Window 3 are fixed

7.G.C

APPLICANT'S EXHIBIT 1

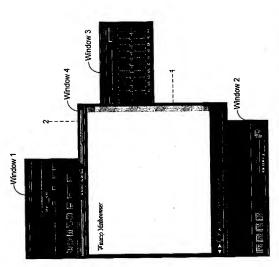


FIG. D further illustrates that moving the bottom and right edges of Window 4 does not cause a movement of the adjacent top edge of Window 2 or the left edge of Window 3. The dashed line 1 indicates where the top edge of Window 3 remains and the dashed line 2 indicates where the left edge of Window 3 remains.

<u>|</u>

APPLICANTS EXHIBIT 1